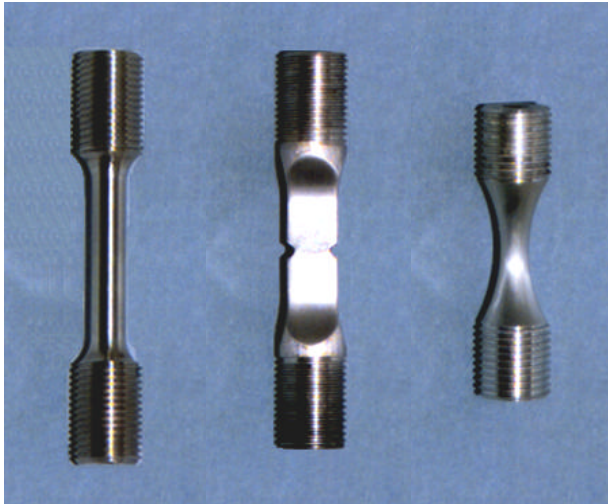


Hydrogen Testing

C13



Objective

The Hydrogen Test Facility consists of four high-pressure gaseous hydrogen and two atmospheric pressure cryogenic hydrogen test cells. Testing includes tensile, low & cycle fatigue, creep, shear, fracture properties, compression, bearing, and 4 point.

Why Needed

To produce and investigate materials Structures and properties.

Point of Contact

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Sponsor